

CLAIM AMENDMENTS

1. (Currently amended) A protective container for containing a material and protecting against adverse exposure to the material, ~~comprising~~ consisting essentially of:
 - a) a durable outer casing;
 - b) an inner casing, ~~coupled to the outer casing to form an integrated device, the inner casing being:~~
 - i) less durable than the outer casing,
 - ii) unreactive to the material, and
 - iii) configured to be a barrier in direct contact with the material,
the outer casing and the inner casing being coupled together; and
 - c) one or more a-layer of a-preventative agent disposed between the inner and outer casings which is sufficient to disable at least a portion of the material upon failure of the inner casing.
 2. (Original) The protective container of claim 2, further comprising a plurality of preventative agent layers.

 3. (Previously presented) The protective container of claim 1, wherein the preventative agent is selected to disable a material selected from the group consisting of: flammable materials, colored materials, acidic materials, caustic materials, neutral materials, etiological materials, pharmacologically active materials, explosive materials, radioactive materials, combustible materials, and mixtures thereof.

 4. (Original) The protective container of claim 1, wherein the layer of the preventative agent includes a member selected from the group consisting of: adsorbents, chemical antidotes, fire retardants, polymerizing agents, foaming agents, gelling agents, and mixtures thereof.

 5. (Original) The protective container of claim 1, wherein the preventative agent is an adsorbent and the material is a colored material.

 6. (Original) The protective container of claim 1, wherein the preventative agent is an adsorbent and the material is an etiological material.

7. (Original) The protective container of claim 1, wherein the preventative agent is an adsorbent and the material is a radioactive material.

8. (Original) The protective container of claim 1, wherein the preventative agent is a fire retardant and the material is a flammable material.

9. (Original) The protective container of claim 1, wherein the preventative agent is a chemical antidote and the material is an acidic material.

10. (Original) The protective container of claim 1, wherein the preventative agent is a chemical antidote and the material is a caustic material.

11. (Original) The protective container of claim 1, wherein the preventative agent is a chemical antidote and the material is an explosive material.

12. (Original) The protective container of claim 1, wherein the preventative agent is a polymerizing agent and the material is a colored material.

13. (Original) The protective container of claim 1, wherein the preventative agent is a polymerizing agent and the material is an acidic material.

14. (Original) The protective container of claim 1, wherein the preventative agent is a polymerizing agent and the material is a neutral material.

15. (Original) The protective container of claim 1, wherein the agent is a gelling agent and the material is a pharmaceutical agent.

16. (Original) The protective container of claim 1, wherein the agent is a foaming agent and the material is a flammable material.

17. (Original) The protective container of claim 1, wherein a portion of the material remains functional after a portion thereof has been disabled by the preventative agent.

18. (Original) The protective container of claim 1, wherein the preventative agent remains in a position capable of disabling the material during use of the material.

19. (Currently amended) A protective container for containing a flammable material and protecting against adverse exposure to the material, consisting essentially of:

- a) a durable outer casing;
- b) an inner casing, ~~coupled to the outer casing to form an integrated device, the inner casing being:~~
 - i) less durable than the outer casing,
 - ii) unreactive with the flammable material, and
 - iii) configured to be a barrier in direct contact with the material,
- ~~the outer casing and the inner casing being coupled together as an integrated device;~~
- and
- c) one or more a-layer of a-preventative agent disposed between the inner and outer casings which is sufficient to disable at least a portion of the material upon failure of the inner casing, wherein the preventative agent is a member of the group consisting of: adsorbents, fire retardants, and gelling agents, chemical antidotes, polymerizing agents, foaming agents, and mixtures thereof, wherein said layer of preventative agent remains in a position capable of disabling the material during use of the material, and wherein a portion of the material remains functional after a portion thereof has been disabled by the preventative agent.

20. (Currently amended) A method for protecting against adverse exposure of a material in a container comprising the step of placing the material in a container having a durable outer casing, an inner casing in direct contact with the contained material, the inner casing being less durable than the outer casing and being unreactive with the material, and a layer of a preventative agent disposed between the inner and outer casings which is sufficient to disable at least a portion of the contained material upon failure of the inner casing, wherein

the durable outer casing and the inner casing are coupled together to each other to provide an integrated device.